

FIG. 1

2/5

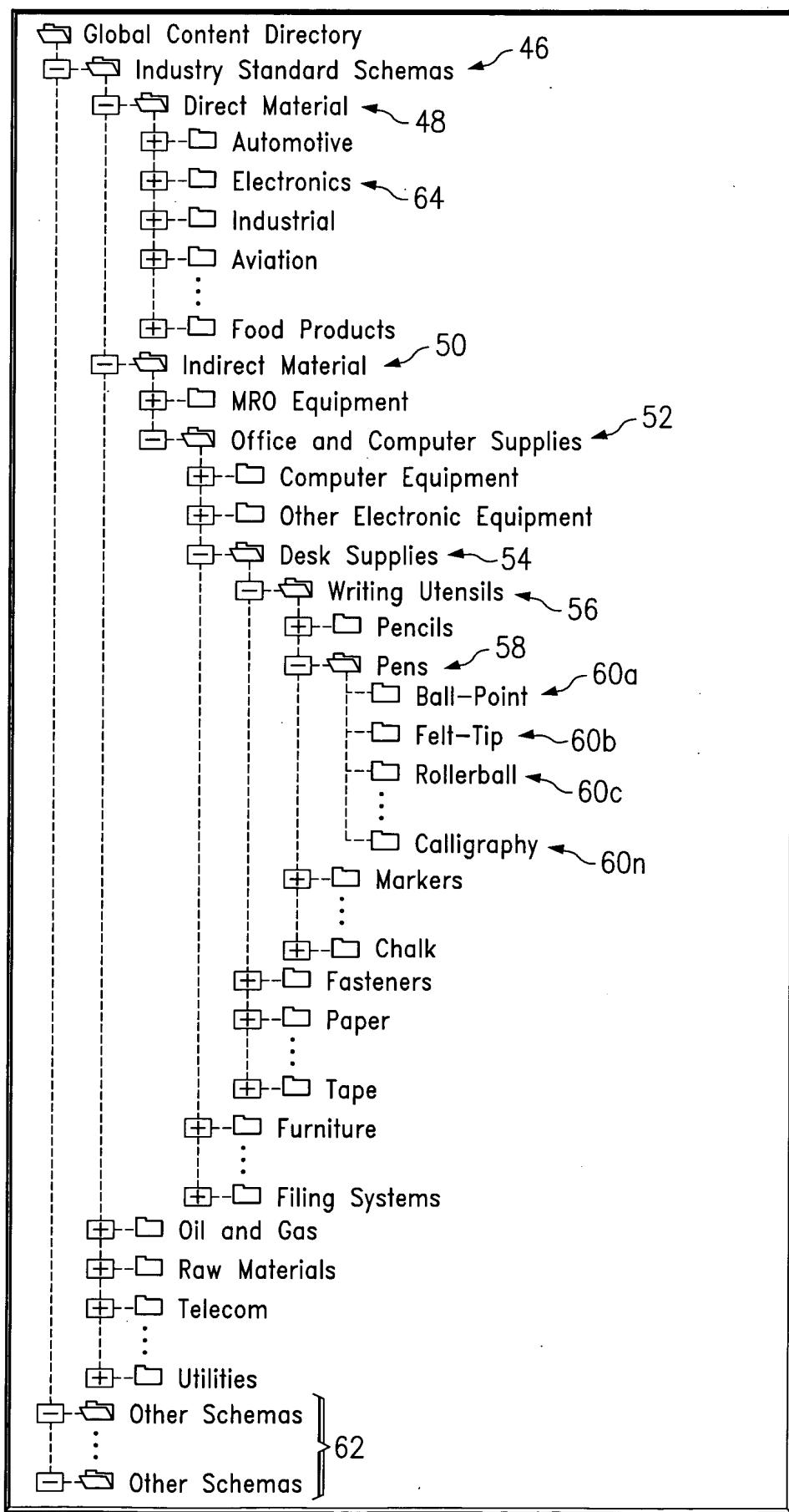


FIG. 2

44

4/5

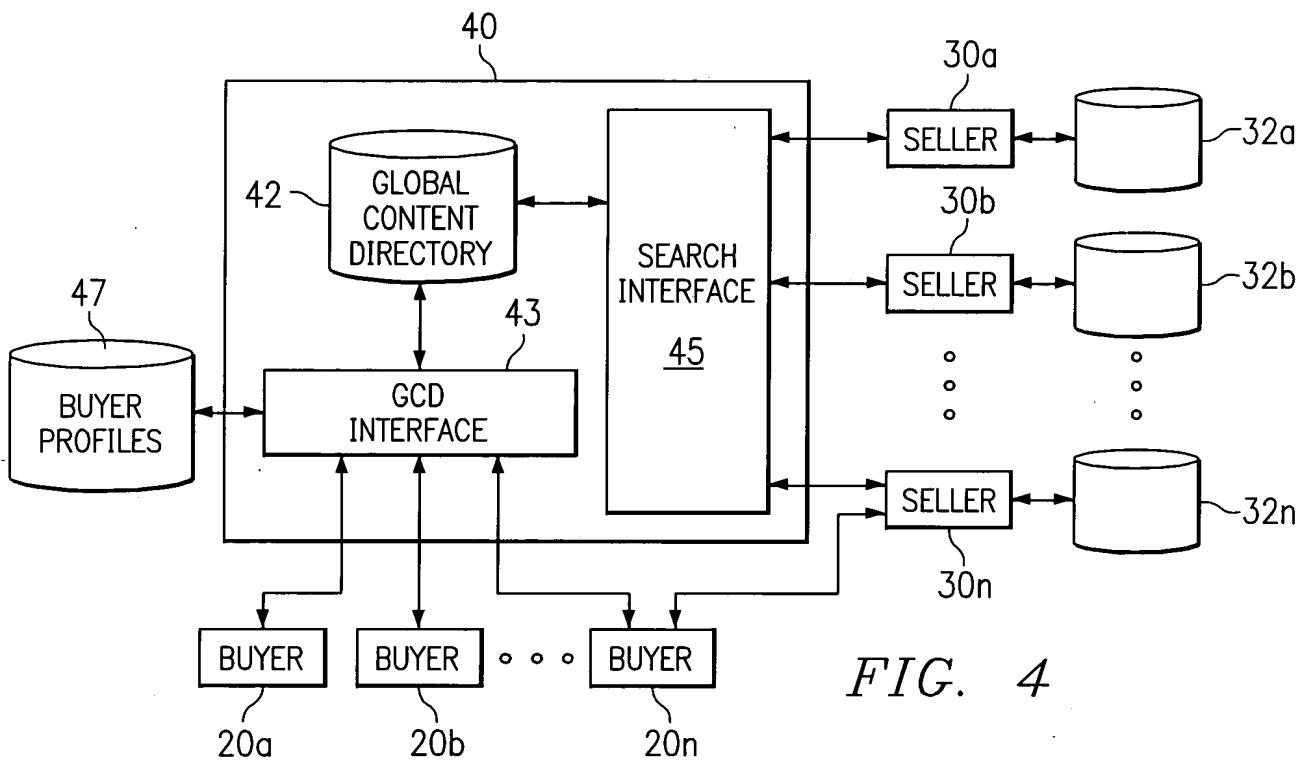


FIG. 4

The diagram shows an attribute matrix for product profiles. The columns represent different product classes and their attributes. The rows represent attribute values. The matrix is as follows:

PRODUCT CLASS	BALL POINT PENS	BALL POINT PENS	FELT-TIP PENS	FELT-TIP PENS
ATTRIBUTE	INK COLOR (12)	TIP SIZE (20)	INK COLOR (17)	TIP SIZE (11)
ATTRIBUTE VALUE	BLUE (7)	BROAD (13)	RED (11)	FINE (5)
ATTRIBUTE VALUE	BLACK (3)	MEDIUM (3)	BLUE (3)	MEDIUM (4)
ATTRIBUTE VALUE	GREEN (1)	FINE (3)	BLACK (2)	BROAD (2)
ATTRIBUTE VALUE	RED (1)	EXTRA FINE (1)	GREEN (1)	

Below the table, numerical labels 64, 66a, 66b, 66c, 66d, 68, 70, 72, and 74 are positioned above the columns and rows, likely indicating specific fields or data points in the matrix.

FIG. 5

